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IN THE CLAIMS

Appendix 2 includes a marked-up version of claims 2, 5, 10-12, 15-19, 20, and 22 rewritten by this Amendment. Please **REPLACE** claims 2, 5, 10-12, 15-19, 20, and 22 as follows:

Amended Claims

2. (Amended) A communication apparatus comprising:

facsimile communication means for performing facsimile communication through the Internet by dial-up connection; and

reception means for, when it is notified by a calling party communication apparatus using a PSTN that communication through the Internet has been executed by dial-up connection, setting up connection to the Internet by dial-up connection and receiving facsimile communication information through the Internet by POP.

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5. (Amended) A communication apparatus capable of facsimile communication through the Internet by dial-up connection, comprising:

display means for, when it is notified by a calling party communication apparatus using a PSTN that communication through the Internet has been executed, displaying information representing that communication through the Internet has been executed and station address information of a calling party; and

determination means for determining on the basis of selection by a user whether said apparatus is to set up connection to the Internet by dial-up connection to receive facsimile

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communication information through the Internet by POP.

(Amended) A control method for a communication apparatus comprising:

a fassimile communication step of performing facsimile communication through the Internet by dial-up connection with a station; and

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a reception step of, when it is notified by a calling party communication apparatus using a PSTN that communication through the Internet has been executed by dial-up connection, setting up connection to the Internet by dial-up connection and receiving facsimile communication information through the Internet by POP.

(Amended) A control method for a communication apparatus capable of facsimile 11. communication through the Internet by dia up connection, comprising:

when it is notified by a calling party communication apparatus using a PSTN that communication through the Internet has been executed, displaying information representing that communication through the Internet has been executed and station address information of the calling party communication apparatus; and

determining on the basis of selection by user whether aid apparatus is to set up connection to the Internet by dial-up connection to receive facsimile communication information through the Internet by POP.

12. (Amended) A communication apparatus capable of facsimile communication through the

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Internet by dial-up connection, comprising:

Internet communication execution means for establishing a dial-up connection from a station A to an Internet service provider to execute communication with a station B having a TCP/IP address through the Internet; and

notification means for calling the station B from the station A, when the dial-up connection is established, using a general public network to transmit information representing that facsimile communication has been executed through the Internet and description information transmitted through the Internet.

15. (Amended) The apparatus according to claim 12, wherein

said notification means further transmits a number of pages of facsimile information transmitted through the Internet and a communication time.

16. (Amended) The apparatus according to claim 12, further comprising:

selection means for selecting, as the description information to be transmitted, either summarized text representing a summary of facsimile communication or information of a first page of facsimile information transmitted through the Internet

17. (Amended) The apparatus according to claim 12, further comprising control means for, when a number of pages of facsimile information to be transmitted from

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the station A to the station B through the Internet is not more than a predetermined value,

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transmitting the facsimile information from the station A to the station B through a general public network without performing communication by said Internet communication execution means.

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18. (Amended) A control method for a communication apparatus capable of facsimile communication through the Internet by dial-up connection, comprising:

establishing a dial-up connection from a station A to an Internet service provider to execute communication with a station B having a TCP/IP address through the Internet; and

calling the station B from the station A, when the dial-up connection is established, using a general public network to transmit information representing that facsimile communication has been executed through the Internet and description information of facsimile communication executed through the Internet.

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19. (Amended) A computer-readable storage medium which stores a program for controlling a communication apparatus capable of facsimile communication through the Internet by dial-up connection, comprising:

a procedure code for establishing a dial-up connection from a station A to an Internet service provider to execute communication with a station B having a TCP/IP address through the Internet; and

a procedure code for calling the station B from the station A, when the dial-up connection is established, using a general public network to transmit information representing that facsimile communication has been executed through the Internet and description information of facsimile